Author Index to Volume 19

Aerts, C., 345
Ahn, C. M., 125
Alton, E. W. F. W., 37, 77
Anderson, M., 653
Ando, M., 631
Aoshiba, K., 203
Armand, G., 177

Barnes, P. J., 37
Baumann, M. H., 731
Bell, J., 361
Bisson, D., 257
Bitrick, M. S., Jr., 715
Blau, H., 153
Bolbochan, G., 273
Bout, A., 193
Breuer, R., 273
Brown, W. E., 67

Camber, P., 653
Cantor, J. O., 177
Cavalieri, R. L., 315
Cerreta, J. M., 177
Christensen, T. G., 273
Clark, J. G., 327
Cole, P. J., 77
Connelly, J. C., 237
Connolly, B., 715
Cossar, D., 361

Dahlbäck, M., 653
Das, S. K., 685
Defouw, D. O., 283
Denis, M., 257
Deutsch, J., 315
Dewar, A., 37
Doerfler, D., 299
Doerschuk, C. M., 221
Dubar, V., 345

Fang, C.-P., 377
Feinberg, R. N., 283
Forman, H. J., 21
Freidman, G., 55

Geddes, D. M., 77
Gewolb, I. H., 315, 619
Ghadirian, E., 257
Ghosh, S., 685
Giles, M., 361
Gilmour, M. I., 299
Glass, M., 125
Gomes, G., 55
Gong, F. C., 715
Gonzalez-Rothi, R. J., 1
Gosset, P., 345
Gourlay, M., 361
Graham, A., 77
Green, C., 731

Hallas, A., 361
Hamilton, R., 55
Harlan, J. M., 221
Harley, R., 731
Heinrich, K., 731
Holian, A., 55
Hood, C. I., 1
Hume, R., 361

Ishihara, Y., 203
Ito, K., 631

Jenson, A. B., 715

Kalina, M., 153
Kaltenbach, M., 1
Katyal, S. L., 67
Keller, S., 177
Kelly, R., 361
Kennedy, A. L., 67
Konno, K., 203
Kovach, N. L., 221

Lethem, M. I., 37
Lippmann, M., 377
Lucey, E. C., 273

Mabry, S., 137
Madtes, D. K., 327
Matsumiya, H., 203
Mileski, W. J., 221
Mukherjee, S., 685
Myers, M. A., 1

Nadziejko, C. E., 671
Nagai, A., 203

Author Index to Volume 19

Aerts, C., 345
Ahn, C. M., 125
Alton, E. W. F. W., 37, 77
Anderson, M., 653
Ando, M., 631
Aoshiba, K., 203
Armand, G., 177

Barnes, P. J., 37
Baumann, M. H., 731
Bell, J., 361
Bisson, D., 257
Bitrick, M. S., Jr., 715
Blau, H., 153
Bolbochan, G., 273
Bout, A., 193
Breuer, R., 273
Brown, W. E., 67

Camber, P., 653
Cantor, J. O., 177
Cavalieri, R. L., 315
Cerreta, J. M., 177
Christensen, T. G., 273
Clark, J. G., 327
Cole, P. J., 77
Connelly, J. C., 237
Connolly, B., 715
Cossar, D., 361

Dahlbäck, M., 653
Das, S. K., 685
Defouw, D. O., 283
Denis, M., 257
Deutsch, J., 315
Dewar, A., 37
Doerfler, D., 299
Doerschuk, C. M., 221
Dubar, V., 345

Fang, C.-P., 377
Feinberg, R. N., 283
Forman, H. J., 21
Freidman, G., 55

Geddes, D. M., 77
Gewolb, I. H., 315, 619
Ghadirian, E., 257
Ghosh, S., 685
Giles, M., 361
Gilmour, M. I., 299
Glass, M., 125
Gomes, G., 55
Gong, F. C., 715
Gonzalez-Rothi, R. J., 1
Gosset, P., 345
Gourlay, M., 361
Graham, A., 77
Green, C., 731

Hallas, A., 361
Hamilton, R., 55
Harlan, J. M., 221
Harley, R., 731
Heinrich, K., 731
Holian, A., 55
Hood, C. I., 1
Hume, R., 361

Ishihara, Y., 203
Ito, K., 631

Jenson, A. B., 715

Kalina, M., 153
Kaltenbach, M., 1
Katyal, S. L., 67
Keller, S., 177
Kelly, R., 361
Kennedy, A. L., 67
Konno, K., 203
Kovach, N. L., 221

Lethem, M. I., 37
Lippmann, M., 377
Lucey, E. C., 273

Mabry, S., 137
Madtes, D. K., 327
Matsumiya, H., 203
Mileski, W. J., 221
Mukherjee, S., 685
Myers, M. A., 1

Nadziejko, C. E., 671
Nagai, A., 203

Nerbrink, O., 653
Niven, R. W., 1

Odusanya, B. M., 91
Onoue, K., 631
Owens, M. A., 91

Park, P., 299
Penney, D. G., 699
Perkins, R. C., 55
Peterson, B. T., 237
Philipson, K., 653

Raghu, G., 327
Rezaiekhaligh, M., 137
Rice, C. L., 221
Riklis, S., 153
Robison, T. W., 21
Rogers, D. F., 37

Sahebjami, H., 105
Sahn, S. A., 731
Saldeen, T., 125
Sandler, H., 125
Sanford, G. L., 91
Schaeffer, R. C., Jr., 715
Scheule, R. K., 55
Schlag, G., 397
Scholte, B. J., 193
Schreier, H., 1
Selgrade, M. K., 299
Shalvoy, R. M., 283
Shumko, J. Z., 283
Singh, G., 67
Slomiany, B. L., 671
Slomiany, A., 671
Snider, G. L., 273
Soucy, D. W., 1
Spektor, D. M., 377
Steel, D. M., 77
Stone, P. J., 273
Strange, C., 731
Straub, L., 1
Strohmaier, W., 397
Svartengren, M., 653

Thibeault, D. W., 137
Thomas, D. A., 1
Tonnel, A. B., 345
Tucker, A., 699
Turino, G. M., 177

Valerio, D., 193
Voisin, C., 345

Wallaert, B., 345
Wilson, J. E., 377
Wilson, R., 77
Winn, R. K., 221

Yamasaki, H., 631
Yasui, S., 203

99mTx-labeled albumin, clearance of from lungs in anesthetized guinea pigs, 237
Asbestos exposure, human alveolar macrophage cytokine release in response to, 55

β-Galactoside specific lectin (galaptin), differential influence of dexamethasone on the activity and synthesis of, 91
Bromodeoxyuridine, administration of in rats, resulting in lung changes, 203

Carbon monoxide and high altitude exposure, neonatal, in rats, 699
Cardiopulmonary responses, and lung antioxidant enzymes in young rats exposed to hyperoxia, 137
CD11/CD18 adhesion complex, role of in neutrophil emigration into the lung, 221
Cholinephosphotransferase, de novo synthesis of, and role of thyroid hormone, 685
Cholinergic aerosols, effect of, and human tracheobronchial deposition, 653
Cystic fibrosis bronchi, impaired stimulus-evoked mucus secretion in, 37

De novo synthesis of cholinephosphotransferase, role of thyroid hormone in, 685

Elastase-induced secretory cell metaplasia, secretory discharge in bronchi of hamsters with, 273
Electron microscope analysis, of normal and activated pleural macrophage, 731
Experimental aspiration trauma, steroid treatment versus exogenous natural surfactant, 397

Fluorescence anisotropy, as index of fetal lung maturation, 315

Glucose, high, and delayed fetal lung maturation in vitro, 619

High altitude, and carbon monoxide exposure, neonatal, in rats, 699
Human lung fibroblast proliferation, effects of platelet-derived growth factor isoforms on, 327
Hypersensitivity pneumonitis, cellular and cytokine profiles in spontaneous regression phase of, 257

Interleukin-6 production by alveolar macrophages, in vitro acute effects of tobacco smoke on, 345

lacZ gene, transfer and expression of in the mouse lung, 193
Lipid in purulent sputum, bound to mucus glycoprotein, 671
Liposome aerosols, pulmonary effects of chronic exposure to, in mice, 1
Lung antioxidant enzymes, and cardiopulmonary responses in young rats exposed to hyperoxia, 137

Metabolism, and prostaglandin production, in human fetal lung organ culture, 361
Mouse clara cell 10-kDa (CC10) protein, 67

Neutrophil emigration into the lung, role of protein synthesis and CD11/CD 8 adhesion complex in, 221
Nitrogen dioxide, dual effect of on rat alveolar macrophage arachidonate metabolism, 21
Nutrition and lung structure and function, 105

Particle deposition in bronchial airways, effect of lung airway branching pattern and gas composition on, 377
Pichinde virus-induced respiratory failure, 715
Pleural macrophage, normal and activated, electron microscope analysis of, 731

Procollagen gene expression, effects of platelet-derived growth factor isoforms on, 327
Progesterone binding of CC10 from difference species, 67
Prostaglandin production, and metabolism, in human fetal lung organ culture, 361
Pulmonary epithelial cell proliferation, in primary culture of alveolar type II cells, 153
Pulmonary air-space enlargement, induced by hyaluronidase and 60% oxygen, 177
Pulmonary antibacterial defenses, suppression of in mice exposed to ozone, 299

Rat pleural mesothelia, responses of to increased intrathoracic pressure, 283

Sheep tracheal epithelium, effects of purified pseudomonas rhamnolipids on bioelectric properties of, 77

Thrombin-induced pulmonary edema in the rat, effect of a synthetic leukocyte elastase inhibitor on, 125
Trichosporon cutaneum, experimental hypersensitivity pneumonitis in mice induced by, 631
Tumor necrosis factor α, in vitro acute effects of tobacco smoke on, 345